

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 09:19:27 ON 26 FEB 2003
L1 369 SEA PLU=ON (HIV OR (HUMAN IMMUNODEFICIENCY VIRUS)) AND
PROTEASE AND RESISTANCE AND MUTAT? AND (BLOT OR CHIP OR
MICROARRAY OR SUPPORT)
D KWIC 1-5
L2 4 SEA PLU=ON (HIV OR (HUMAN IMMUNODEFICIENCY VIRUS)) AND
PROTEASE AND RESISTANCE AND MUTAT? AND ((REVERSE(3A) BLOT) OR
CHIP OR MICROARRAY OR (SOLID(3A) SUPPORT))
D TI 1-4
D IBBI AB 1-4

FILE 'STNGUIDE' ENTERED AT 09:24:32 ON 26 FEB 2003

FILE 'MEDLINE' ENTERED AT 09:34:22 ON 26 FEB 2003
L3 1 SEA PLU=ON KOZAL?/AU AND 1996/PY AND 753/SO
D IBIB AB
L4 0 SEA PLU=ON (HIV OR (HUMAN IMMUNODEFICIENCY VIRUS)) AND
PROTEASE AND RESISTANCE AND MUTAT? AND ((REVERSE(3A) BLOT) OR
CHIP OR MICROARRAY OR (SOLID(3A) SUPPORT))
L5 0 SEA PLU=ON (HIV OR (HUMAN IMMUNODEFICIENCY VIRUS)) AND
PROTEASE AND RESISTA NCE AND MUTAT? AND (ARRAY)
L6 6 SEA PLU=ON (HIV OR (HUMAN IMMUNODEFICIENCY VIRUS)) AND
PROTEASE AND RESISTANCE AND MUTAT? AND (ARRAY)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 09:37:35 ON 26 FEB 2003
L7 18 SEA PLU=ON L6

FILE 'STNGUIDE' ENTERED AT 09:38:15 ON 26 FEB 2003

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 09:38:46 ON 26 FEB 2003
L8 10 DUP REM L7 (8 DUPLICATES REMOVED)
D TI 1-10
D IBIB AB 3-10

(FILE 'HOME' ENTERED AT 13:30:48 ON 26 FEB 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 13:30:56 ON 26 FEB 2003

L1 0 SEA PLU=ON V82F AND I84N
L2 1056 SEA PLU=ON (CODON OR (AMINO ACID)) AND (82 AND 84)
L3 34 SEA PLU=ON L2 AND HIV AND RESISTANCE
L4 18 DUP REM L3 (16 DUPLICATES REMOVED)
D TI 1-18
D IBIB AB 7
D IBIB AB 9
D IBIB AB 11
D IBIB AB 13
D IBIB AB 14-

FILE 'STNGUIDE' ENTERED AT 13:37:46 ON 26 FEB 2003

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 14:07:15 ON 26 FEB 2003

L5 15 SEA PLU=ON (VALINE AND ALANINE AND 82 AND HIV)
L6 9 DUP REM L5 (6 DUPLICATES REMOVED)
D TI 1-9
D IBIB AB 7
D IBIB AB 4

L Number	Hits	Search Text	DB	Time stamp
1	0	hiv same protease same resistance same mutation same (probe oligonucleotide oligomer) same support	USPAT; US-PGPUB	2003/02/26 08:21
2	10	hiv same protease same resistance same mutation same (probe oligonucleotide oligomer)	USPAT; US-PGPUB	2003/02/26 09:13
3	17	"5861242" and protease	USPAT; US-PGPUB	2003/02/26 09:14